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Application ID:

09880409

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Composition and Method for a

Title of Invention:

Dual-Function Soil-Grouting Excavating or Boring Fluid

First Named Inventor:

Kenneth Goodhue

Domestic/Foreign Application:

Domestic Application

Filing Date:

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TRANSMITTAL

Electronic Version v1.1 Stylesheet Version v1.1.0

Title of Invention

Composition and Method for a Dual-Function Soil-Grouting Excavating or Boring Fluid

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Kenneth Gifford Goodhue Jr.

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Submitted by:	Elec. Sign.	Sign. Capacity
Carter J. White Registered Number: 41374	/Carter White/	Attomey

Documents being submitted	Files
us-fee-sheet	GOOD015CP-IDS-B-usfees.xml
	us-fee-sheet.xsl
	us-fee-sheet.dtd
us-ids	GOOD015CP-IDS-B-usidst.xml
	us-ids.dtd
	us-ids.xsl

FEE TRANSMITTAL

Electronic Version v08 Stylesheet Version v10

> Title of Invention

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Attorney Docket Number:

Art Unit:

1712

TOTAL FEE AUTHORIZED \$180

Patent fees are subject to annual revisions on or about October 1st of each year.

Fee Description	Fee Code	Amount \$	Fee Paid \$
Submission Of Information Disclosure Stmt Fee	1806	180	180

AUTHORIZED BILLING INFORMATION

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2003-07-21

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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

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(RE29716 or 4075411 or 4076628 or 4138381 or 4167502 or 4268641 or 4282928 or 4393427 or 4338239 or 4374738 or 4374739 or 4675533 or 4384096 or 4421902 or 4473190 or 4500436 or 4506062 or 4509949 or 4514552 or 4526937 or 4554018 or 4554298 or 4554307 or 3915921 or 3894980 or 3878151 or 3826771 or 3794608 or 3726342 or 3657175 or 3652497 or 3040820 or 2812161 or 2798053 or 2715516 or 2437387 or 2239647 or 2205609 or 2165824 or 2165823 or 2146693 or 2081541 or 2053562 or 2025948 or 1827238 or

1815876).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

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Date
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